PROJECT 10073 RECORD

	I NOSECT TOUTS RECORD
1. DATE - TIME GROUP	2. LOCATION
19 October 64 19/0955	Dayton, Chio
3. SOURCE	10. CONCLUSION
Civilian	Astronomical (SIRIUS)
4. NUMBER OF OBJECTS	
One	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
10 Minutes, still in	Object like a thite light larger than star. In South.
6. TYPE OF OBSERVATION	Disappeared with dawn.
	COMMENTS: Contact with witness following day. Husband thought
/ COURSE	object was star. Location to South. Star Sirius to South at 30 deg elevation. VIIUS in East also a possibility if reported
Stationary	direction is wrong. Witness requested to observe object following
a. Faulus	norning and if in the same place object regarded as an Astro Body. If not there witness will call back. No call. Case believed to
	be an observation of the star SIRIUS.
9. PHYSICAL EVIDENCE	
D Yes XXNo	

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FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

26 Oct 64

At approximately 1220 Days of University of Dayton called.

Last night, 25 Oct 64 at 10:50 pm saw an object. He was going East on

Patterson Road, stopped for traffic light at Shroyer Road, looking East object

fell in blazing flame. Thought maybe it was space debris. Saw for a few

seconds. 30 deg angle played out in Blue-Red. Towards end more dropping

than straight flight. Little to South of Mount Saint John appeared to come

from North. (Mount Saint John is approximately three to four miles from

corner of Shroyer and Patterson)

At 1600 hours we called SPADATS. No decay reports for that time as yet.

M/R 70150 Called Flight Ops. Will check with tower operators on duty and call back for possible observation that night. Return call indicated that operators did not observe meteor or anything unusual at the time of the sighting.

ASTRO SIRIUS WILL LOOK AGAIN TONIGHT.

STAR!

WILL LOOK AGAIN TONIGHT.

WILL LOOK AGAIN TONIGHT.

LOCATED TO SOUTH

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

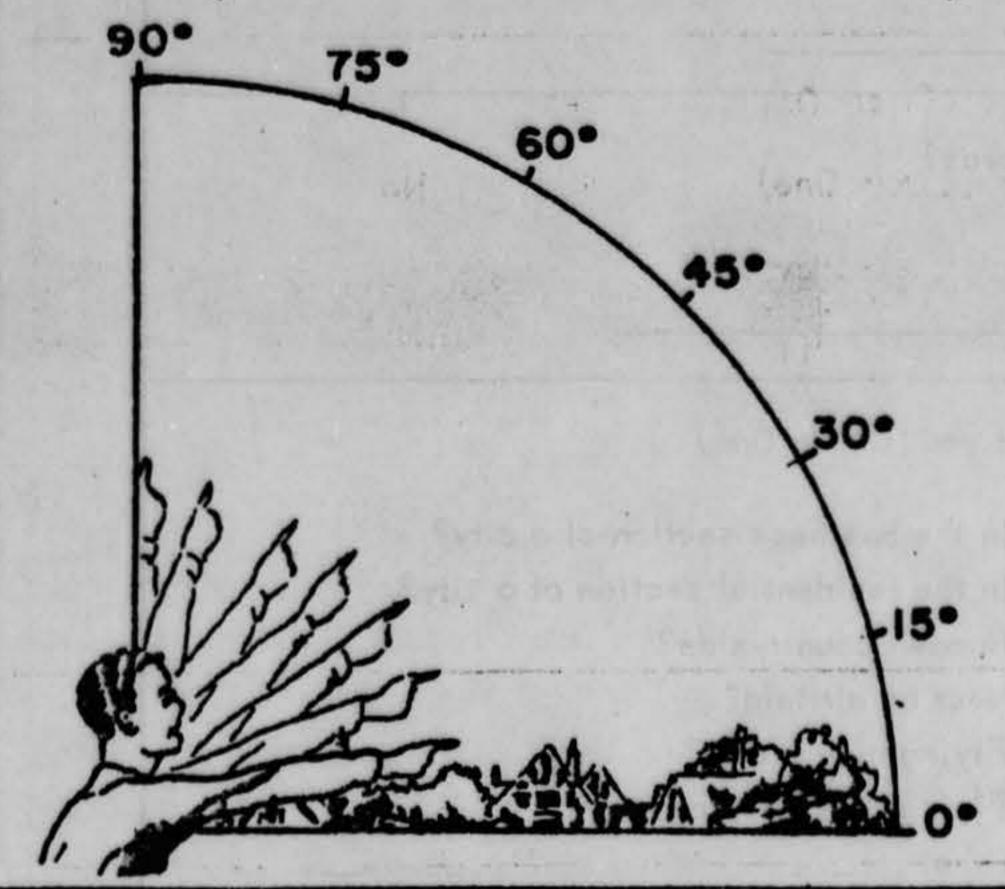
1. When did you see the object? 19 OCT 64 Day Month Year	2. Time of day: 0455 Hour Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4 Where were very when you can the ablent?	
4. Where were you when you saw the object?	
	DAYTON DHIO
Negrest Postel Address	City or Town State or County
5. How long was object in sight? (Total Duration) a. Cartain b. Fairly certain 5.1 How was time in sight determined? EST 5.2 Was object in sight continuously?	Hours Minutes Seconds C. Not very sure d. Just a guess MATE No No No No No No No No No N
6. What was the condition of the sky?	
DAY a. Bright b. Cloudy	NIGHT Bright Cloudy
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left a. Overhead f. Don't remember

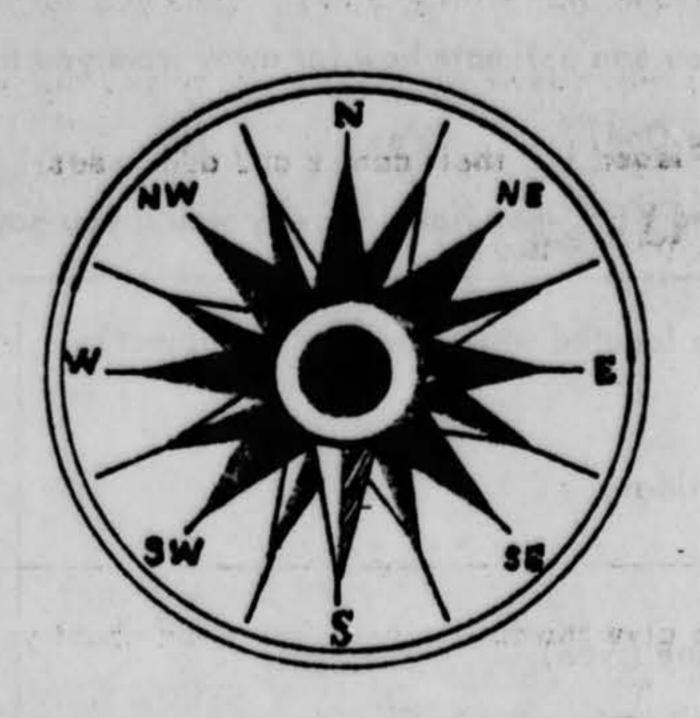
	8.1 STARS (Circle One):	8.2 MOON (Circle	One):				
	a. None	a. Bright me					
	b. A few		b. Dull moonlight				
	G. Many d. Don't remember	d. Don't ren	light - pitch	dark			
	d. Don't remember	d. Don't ren	nemoer	The second second	813		
9.	What were the weather conditions at the ti	me you saw the object?					
	CLOUDS (Circle One):	WEATHER (Circle	One):				
	a. Clear sky	a. Dry		A RESIDENT INTERIOR OF THE PERSON			
	b. Hazy	b. Fog, mist, or li	aht rain				
	c. Scattered clouds	c. Moderate or hea					
	d. Thick or heavy clouds	d. Snow	avy ram				
	G. Tillex of liedvy clouds	e. Don't remember					
0.	The object appeared: (Circle One):		A TAY TO HERE				
		nh t					
	a. Solid b. Transparent d. As a light of Don't re	emember					
1.	c. Vapor If it appeared as a light, was it brighter the	an the brightest stars?	(Circle One):				
1.	If it appeared as a light, was it brighter the	. About the same . Don't know	(Circle One):				
	If it appeared as a light, was it brighter the Brighter b. Dimmer d.	. About the same . Don't know object:		R THAN A			
2.	If it appeared as a light, was it brighter the a. Brighter b. Dimmer d. 11.1 Compare brightness to some common The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	. About the same . Don't know object:	TARES.				
2.	If it appeared as a light, was it brighter the Brighter c. b. Dimmer d. 11.1 Compare brightness to some common to the edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	. About the same . Don't know object: e. Oth	TARES.	R THAN A			
2.	If it appeared as a light, was it brighter the B. Brighter b. Dimmer 11.1 Compare brightness to some common The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object:	About the same Don't know object: Oth (Circ	to One for a	ch question)			
2.	If it appeared as a light, was it brighter the b. Brighter c. b. Dimmer d. 11.1 Compare brightness to some common of the edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode?	About the same Don't know object: (Circles) Yes Yes Yes	In One for a	Ch question) Don't know Don't know Don't know			
2.	If it appeared as a light, was it brighter the b. Brighter c. b. Dimmer d. II.I Compare brightness to some common of the edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke?	About the same Don't know object: (Circles) Any time? Yes Yes Yes Yes Yes	In ARGE STAR In One for a No No No No No No	ch question) Don't know Don't know Don't know Don't know Don't know Don't know			
2.	If it appeared as a light, was it brighter the b. Brighter c. b. Dimmer d. 11.1 Compare brightness to some common The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	About the same Don't know object: Other (Circles) Yes Yes Yes Yes Yes Yes Yes Yes	In Come for a No No No No No No No No	Ch question) Don't know			
2.	If it appeared as a light, was it brighter the Brighter c. Brighter d. 11.1 Compare brightness to some common of the edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	About the same Don't know object: (Circles) Yes	In One for a No No No No No No No No No N	Ch question) Don't know			
2.	If it appeared as a light, was it brighter the Brighter c. Brighter d. 11.1 Compare brightness to some common d. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker?	About the same Don't know object: (Circles) Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	In Come for a No No No No No No No No No N	Ch question) Don't know			
2.	If it appeared as a light, was it brighter the Brighter c. Brighter d. 11.1 Compare brightness to some common of the edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	About the same Don't know object: (Circles) Yes	In One for a No No No No No No No No No N	Ch question) Don't know			

14.	Did the object disappear while you were watching it? If so, how?
+	
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what
	it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
	in front of:
17	Tall to a few words the fallowing this shows the above the state of th
	Tell in a few words the following things about the object:
	a. Sound Nove
E 30	b. Color WINTE
18	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how
	much of the object is covered by the head of the match. If you had performed this experiment at the time of the
	sighting, how much of the object would have been covered by the match head?
	LARGE SIZE
-	
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details
1	of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
	Place an arrow beside the drawing to show the direction the object was moving.

	(Circle One)	Yes	No				
- 11	you answered YES,	then what s	peed would yo	u esti	mate?		
1. D	o you think you can e	stimate how	far away from	you	the object was?		
	(Circle One)	Yes	No				
11	you answered YES,	then how fa	away would	/OU 50	y it was?	201	The state of the s
	here were you located ircle One):	d when you s	aw the object	?	23. Were you		
,				-349			ection of a city?
	Inside a building			1/2			section of a city?
	In a car					n countrysi	
	Outdoors				THE RESERVE OF THE PARTY OF THE	an airfield?	
	In an airplane (type At sea					g over a city	
987	Other					over open	
1 -5	b. Northeast 1.2 How fast were yo	u moving? _	e you were loc		f. Southwestern for the object?		h. Northwest
	.3 Did you stop at a (Circle One)	Y					
24		T VETT ST		lowing	2 No		
. Di	(Circle One)	T VETT ST			? No Binoculars	Yes	No
5. Di	(Circle One) d you observe the ob	ject through	any of the fol	e.		Yes	No No
24 5. Di	d you observe the ob	ject through Yes	any of the fol	e. f.	Binoculars		
5. Di	(Circle One) d you observe the ob s. Eyeglasses b. Sun glasses	ject through Yes Yes	any of the following No.	e. f. g.	Binoculars Telescope	Yes	No

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

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	Have you ever seen this, or a similar object before. If so give date or date	s and locat	ion.
31.	Was anyone else with you at the time you saw the object? (Circle One) 31.1 IF you answered YES, did they see the object too? (Circle One) 31.2 Please list their names and addresses:	(Ve.)	No No
2.	Please give the following information about yourself:		
	NAME Last Name First Name		Middle Name
	ADDRESS		OHIO
	City	Zone	State
	TELEPHONE NUMBER SEX	F	
	Indicate any additional information about yourself, including any special ex Husband Saw OBJECT ALSO		hich might be pertinent.
	Indicate any additional information about yourself, including any special ex	perience, w	
	Indicate any additional information about yourself, including any special ex	perience, w	hich might be pertinent.
	Indicate any additional information about yourself, including any special ex	perience, w	
	Indicate any additional information about yourself, including any special ex	perience, w	
	Indicate any additional information about yourself, including any special ex	perience, w	
3.	Indicate any additional information about yourself, including any special ex	perience, w	

24					
34.	Date you completed this questionnaire:	Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

INFO TELEPHONED TO MAJ QUINTANILLA.
0500 HRS 19027 64.

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FOR HIM TO FURTHER QUESTION.
AND INVESTIGATE

1. DATE - TIME GROUP	2. LOCATION
25 October 64 26/0350Z	Dayton, Chio
3. SOURCE	10. CONCLUSION
Civilian	ASTRONOMICAL (IMTEOR)
4. NUMBER OF OBJECTS	No decay reported for this date. Case evaluated as a
One	meteor observation.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
Few Seconds	Object falling in a blazing flame. Falling at 30 deg angle.
6. TYPE OF OBSERVATION	Blue red color. Dropping slightly toward end of flight. Thought to be possible space debris by observer.
Ground-Visual	inought to be possible spece desires by observer.
7. COURSE	Base operations personnel on duty at tower reported no visual observations at this time.
East	Observaturous at the .
8. PHOTOS	Check with SPADATS indicated no decays for this date.
O Yes	
9. PHYSICAL EVIDENCE	CAN AND THE STATE OF THE PARTY OF THE STATE
□ Y•• X No	de la Leuren and regen de parent rende la leure de la

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.